

Fall Protection Plan

Date	Location		Supervisor		
Description of Work					
Recognized Fall Hazards					
☐ Ladders ☐ Forming ☐ Catwalks ☐ Sloped Access ☐ Work over Water ☐ Scaffold	□ Pouring □ Drilling Shafts □ Perimeter Edge, Stairwell, □ Welding at Height □ Connect Girders Roof, Window Opening □ Set Girders □ Work Decks □ Leading Edge □ Walkways / Ramps □ Bridge Decks □ Stressing □ Excavations □ Tieback Strands				
Personnel Hoisting Crane Boom] Truck ☐ Forklift ☐ Other				
Method of Protection					
Fall Restraint		Fall Arrest			
Type of Harness		Type of Harness			
Type of Lanyard		Type of Lanyard			
Anchorage		Type of Life Line			
Control Zones/Warning Lines and Monitors		Anchorage			
Guardrail	☐ Yes ☐ No	Deceleration Device	☐ Yes ☐ No		
Nets	☐ Yes ☐ No	Other Type of Equipment Used			
Other					
Overhead Protection Hard Hats		Tool Handling, Storage, and Securing ☐ 3 1/2 inch (89mm) Toe Boards			
☐ 3 1/2 inch (89mm) Toe Boards		☐ Debris Nets			
☐ Warning Signs		☐ Tool Buckets			
☐ Debris Nets		☐ Tool Belts			
Other		Other			
Assembly, disassembly, an A visual inspection of all sat	embly, Maintenance, Inspecting maintenance of all equipment will be do fety equipment will be done daily or before till be tagged and removed from service imr	ne according to manufa each use.			

Emergency Action Plan First Aid / CPR			
Names of Trained Personnel on Site			
Location of First Aid Equipment			
Initiate Emergency Services (call or	radio 911 if av	ailable)	
Location of Phone	Phone Number	of Sheriff or Police	Phone No. of Emergency Resp. Team
Describe Procedure for Removal of Injured Employe (Note: No removal will be attempted without supervi	ee sion of qualified e	emergency rescue perso	onnel)
Crane Yes No Location			
Hoist Yes No Location			
Winch ☐ Yes ☐ No Location			
Block / Tackle Yes No Location			
Other (Describe)			
Plan Reviewed at Job Site ☐ Yes [□No		
Employee Signature		Employee Signature	
Employee Signature		Employee Signature	